

Parcel ID # \_\_\_\_\_

PERMIT # \_\_\_\_\_

Oneida County Zoning  
P.O. Box 400  
Rhinelander, WI 54501

**ONEIDA COUNTY**  
**SHORELAND ALTERATION PERMIT APPLICATION**  
*(Permit must be posted in a conspicuous  
location prior to and during construction)*

Complete in black or blue ink only

**Office Use Only:** Photos to  
be scanned: ☐ Yes ☐ No  
File name: \_\_\_\_\_

<b>Owner's last name:</b>		<b>First:</b>	<b>MI:</b>
Address:			
City:	State:	Zip:	
Telephone number: (    )    -			
<b>Applicant's last name:</b>		<b>First:</b>	<b>MI:</b>
Address:			
City:	State:	Zip:	
Telephone number: (    )    -			
<b>Contractor's last name:</b>		<b>First:</b>	<b>MI:</b>
Address:			
City:	State:	Zip:	
Telephone number: (    )    -			

**PROPERTY INFORMATION**

Section:	Town:	Range:	Acres:
Legal Desc			
Name of navigable water property abuts:			
Is property adjacent to a wetland, which is contiguous to a navigable water body?			
Address and directions to property:			
Nature of project:			
Start date:		Completion date:	

**Proposed activities (see Section 9.97 of the Oneida County Zoning and Shoreland Protection Ordinance)**

- ☐ Setback from the ordinary high water mark: \_\_\_\_\_
- ☐ Land disturbance: *(check one)*    ☐ Less than 10,000 sq. ft.    ☐ Greater than 10,000 sq. ft.

**Slope percentage: (shall be measured between the point of the land disturbance closest to the OHWM and the point of the land disturbance farthest from the OHWM. See definition of slope.)**

- ☐ Slope less than 25%
- ☐ Slope between 25% and 45%
- ☐ Slope greater than 45%

**Permit approvals other than County permits:**

- ☐ WDNR (Permit # \_\_\_\_\_)
- ☐ US Army Corps of Engineers (Permit # \_\_\_\_\_)
- ☐ State building permit (Permit # \_\_\_\_\_)
- ☐ Other: \_\_\_\_\_

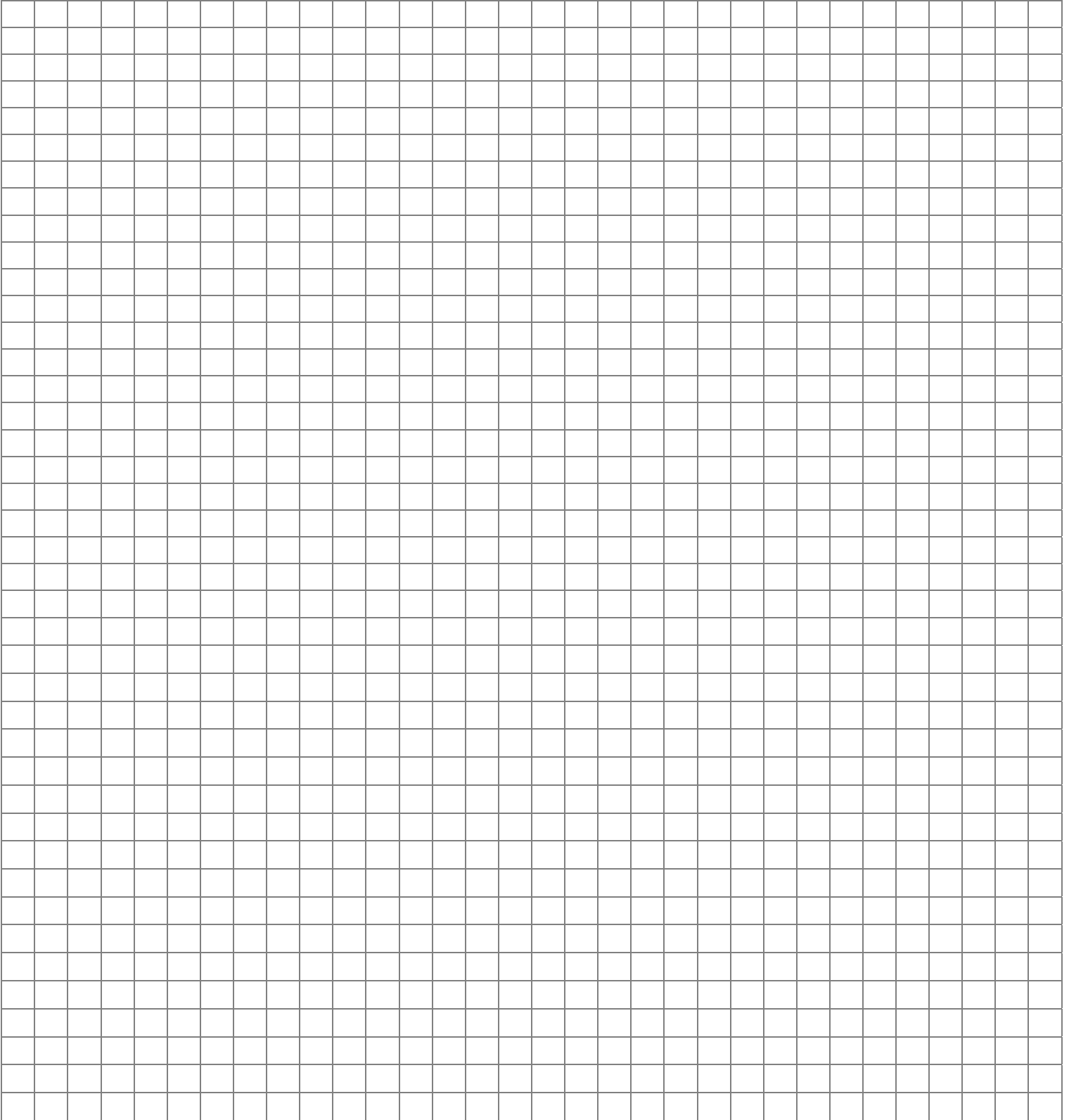
**Proposed Shoreland Alteration activity is for (check all that apply):**

- |  |  |
|--|--|
| <input type="checkbox"/> Boathouse construction/alteration/repairs                             | <input type="checkbox"/> Walkouts – upper or lower levels                              |
| <input type="checkbox"/> Construction on steep slopes  | <input type="checkbox"/> Walkways  |
| <input type="checkbox"/> Alterations/repairs of existing structure less than 75' from the OHWM | <input type="checkbox"/> Construction /maintenance of boat landings/roadways/driveways |
| <input type="checkbox"/> Maintenance of existing beach areas                                   | <input type="checkbox"/> Construction/maintenance of artificial waterways              |
| <input type="checkbox"/> Other _____   |  |

## CROSS SECTIONAL VIEW

Are architectural, engineering or contractor plans available for the project being proposed? If so, please attach. If not, please provide a scaled drawing of the buildings below.

Accurate drawings **must** be to this scale (1 square = 4 ft) (indicate north with arrow)

A large grid of 32 columns and 32 rows of squares, intended for a scaled drawing of buildings. The grid is composed of thin black lines forming a uniform pattern of small squares across the page.

## PLAN VIEW

**Is a survey map or accurate drawing of the property available? If so please attach. If not, provide a drawing of the boundaries of the property, the location of all existing structures, proposed new structures/additions and show the following measurements:**

\_\_\_\_\_ feet to centerline of road      \_\_\_\_\_ feet to right-of-way      \_\_\_\_\_ feet to both side lot lines  
 \_\_\_\_\_ feet to septic tank      \_\_\_\_\_ feet to absorption area      \_\_\_\_\_ feet to ordinary high water mark  
 \_\_\_\_\_ feet to wetland area

Accurate drawings **must** be to this scale (1 square = 10 ft) (indicate north with arrow)

This image shows a full page of blank graph paper. The grid consists of small, equal-sized squares formed by thin, dark gray lines. There are 20 columns and 20 rows of these squares, creating a total of 400 square units. The background is white, and the grid covers the entire area of the page without any margins or additional markings.

